

**ABSTRACT OF THE DISCLOSURE**

An object of the present invention is to further miniaturize a module substrate with an antenna while maintaining  
5 desirable characteristics. A module substrate 100 with an antenna according to the invention has a substrate body 110 and first and second radiation conductors 121 and 122 provided on one surface 111 of the substrate body 110 and being symmetrical. The first and the second radiation conductors 121 and 122 are  
10 asymmetrical with respect to a first line B that passes a power-supplying point 121b of the first radiation conductor and a power-supplying point 122b of the second radiation conductor. Therefore, the wavelength of radio waves radiated from the current flowing in one direction as viewed from the first line  
15 B is different from that of radio waves radiated from the current flowing in the other direction as viewed from the first line B. As a result, the substrate body 110 can be miniaturized while securing a broader band than the conventional module substrates.